

Statistical Report

About the graphs

Graph1

X-axis: n-th stop in the trip with the trip ID mentioned on the left of the graph

Y-axis: Difference between planned location(/stop) and the actual location at that time in meters

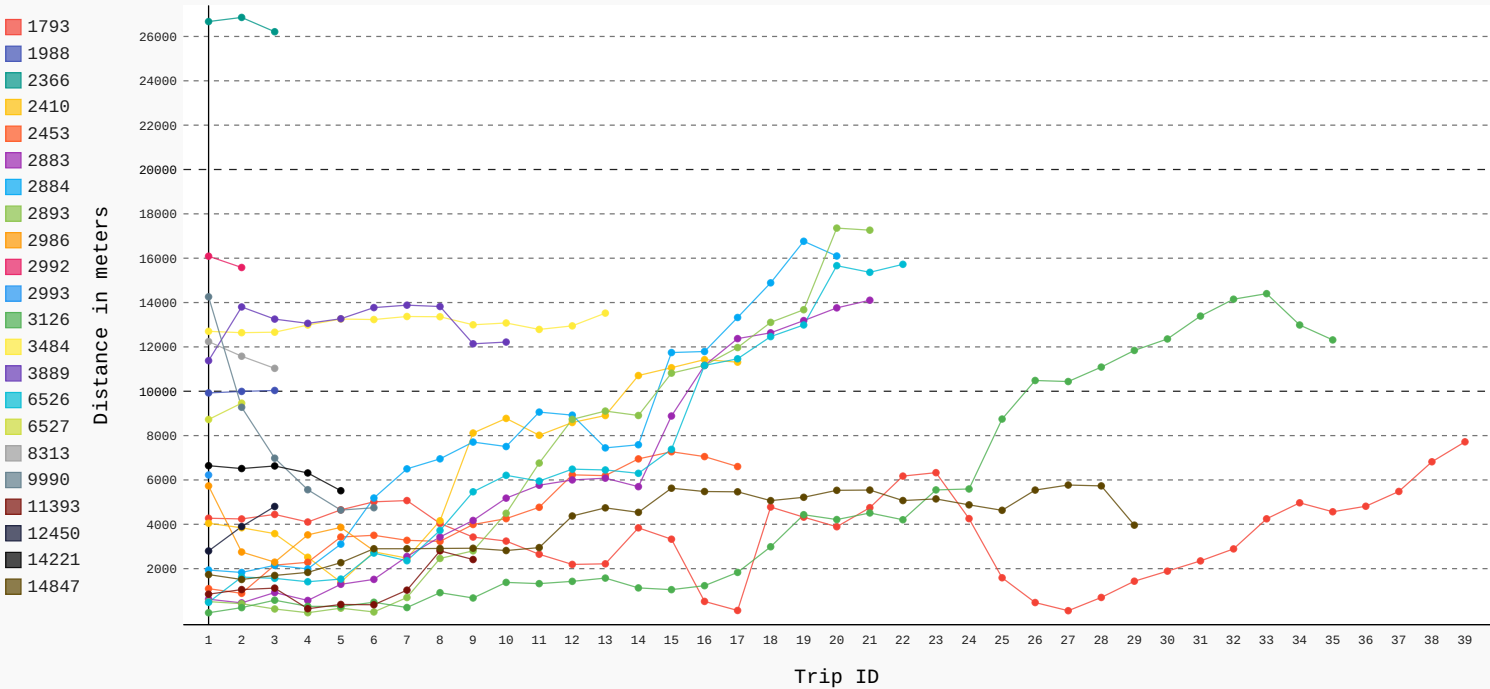
Graph2

X-axis: Average distance between planned location(/stop) and the actual location throughout the trip

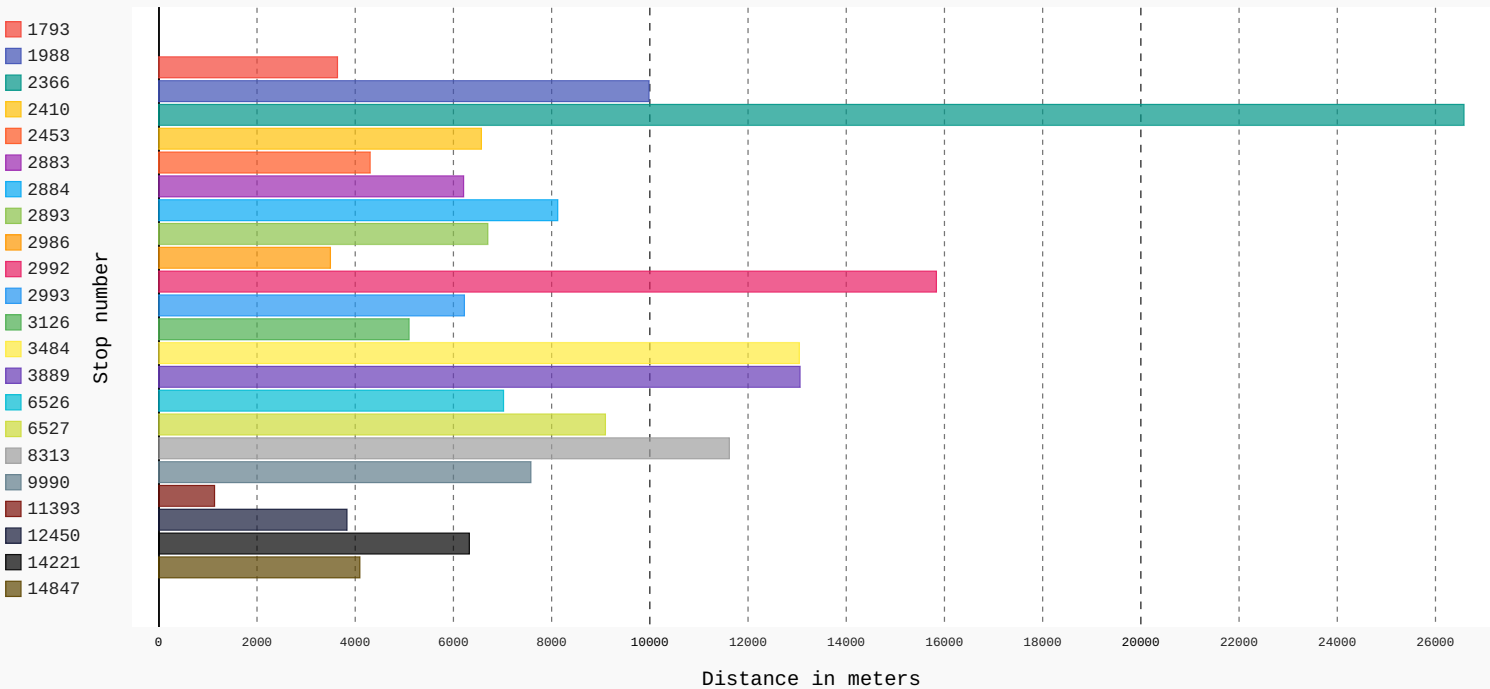
Y-axis: Trip ID

Graphs for August 1

Pattern of derailment from planned trip v/s stop number



Average distance from planned position v/s trip numbers

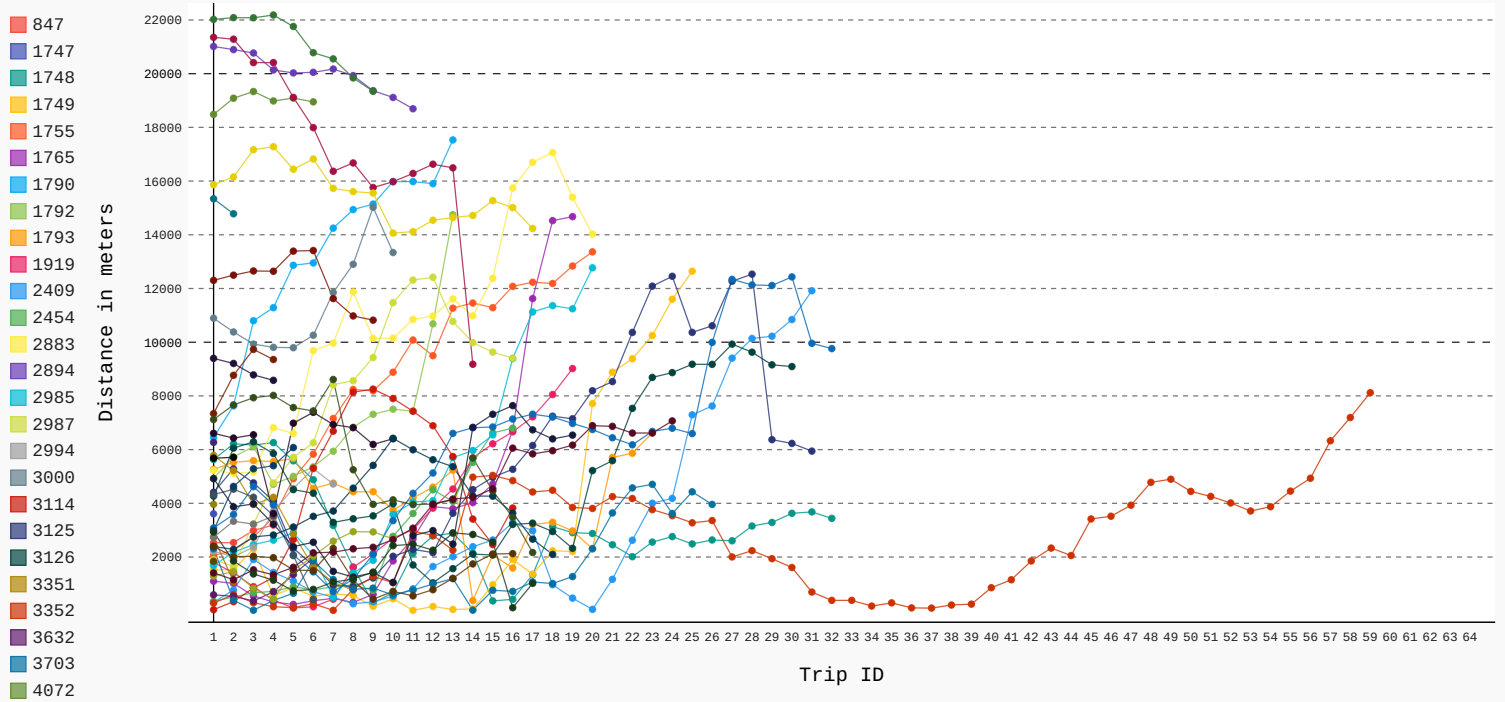


Best performing trip: 11393

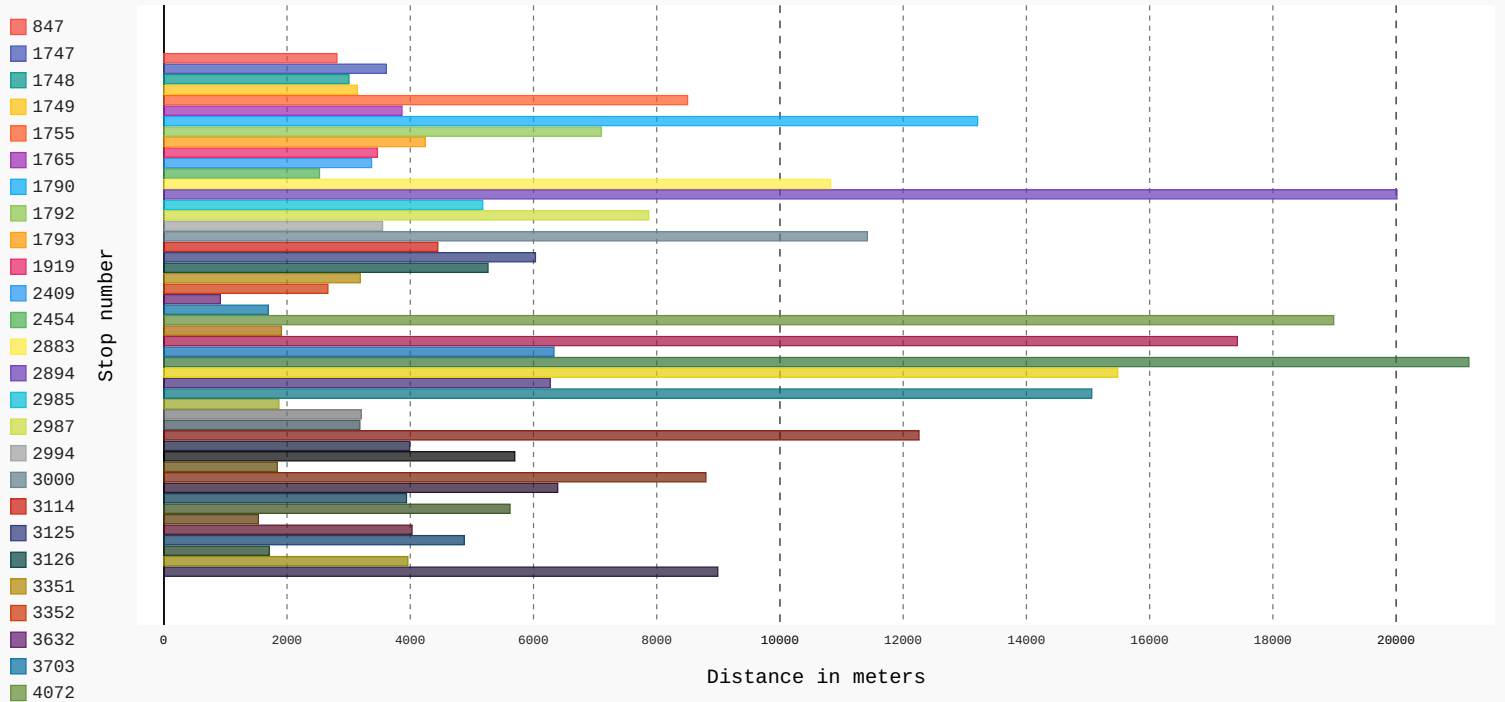
Worst performing trip: 2366

Graphs for August 2

Pattern of derailment from planned trip v/s stop number



Average distance from planned position v/s trip numbers

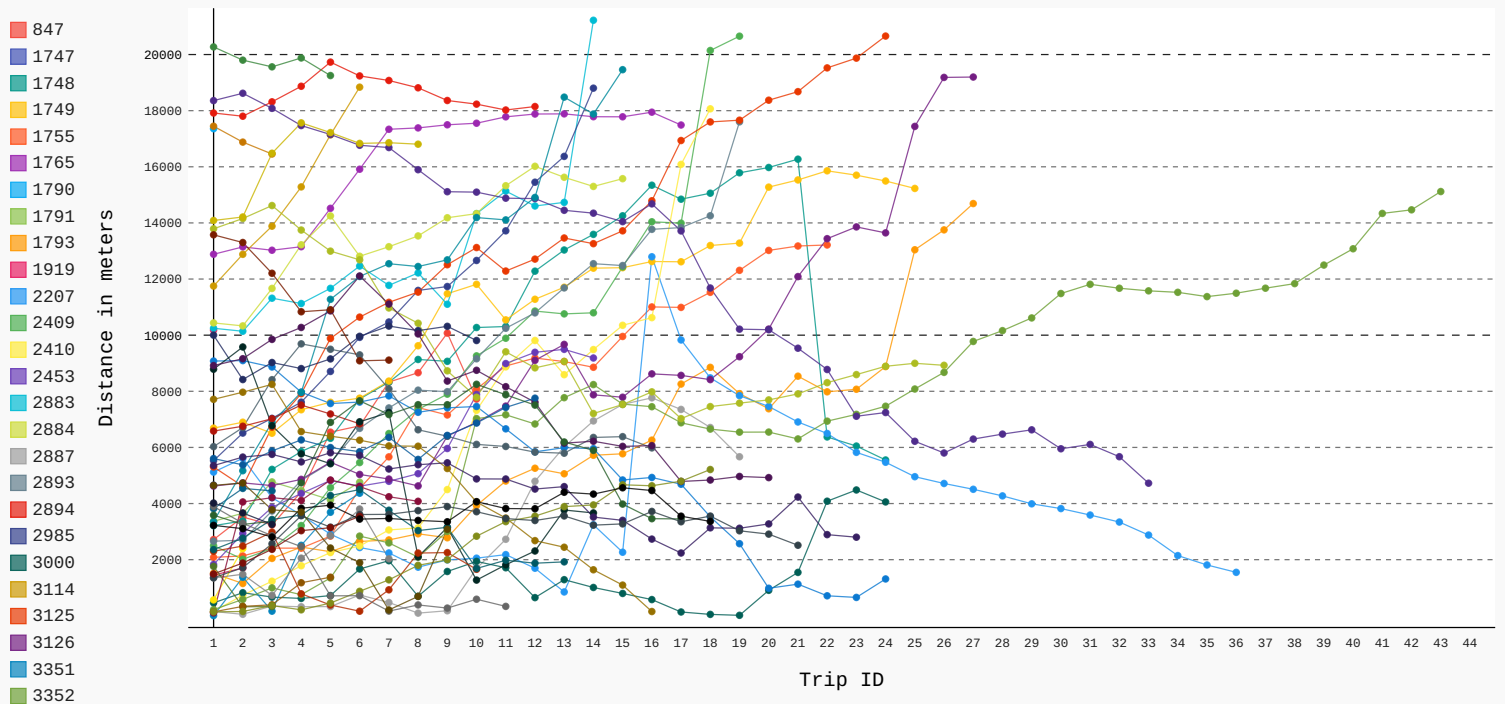


Best performing trip: 3632

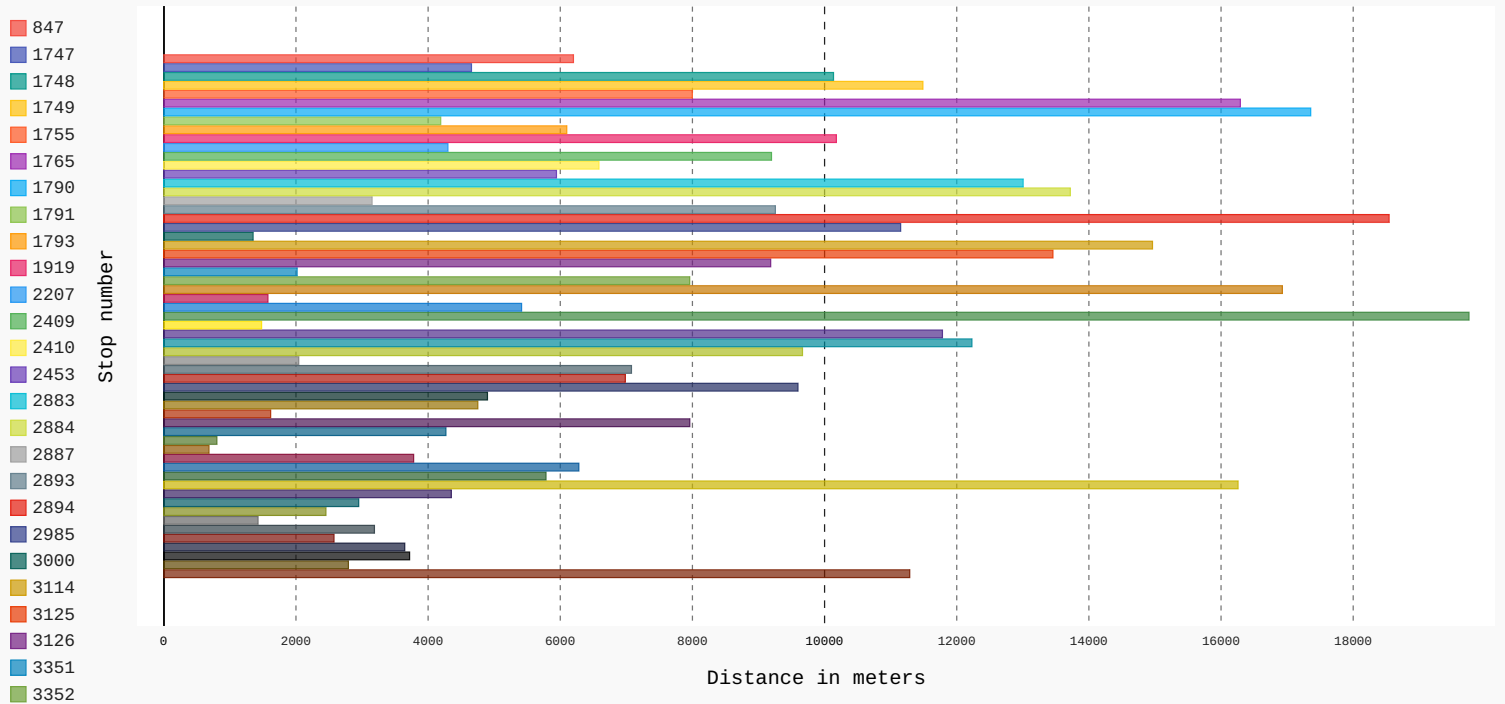
Worst performing trip: 7037

Graphs for August 3

Pattern of derailment from planned trip v/s stop number



Average distance from planned position v/s trip numbers



Best performing trip: 12494

Worst performing trip: 4072

[Download as pdf](#)